

Exhibit 40



National Cyber-Alert System

Vulnerability Summary CVE-2005-3474

Original release date: 11/2/2005

Last revised: 11/3/2005

Source: US-CERT/NIST

Overview

The aries.sys driver in Sony First4Internet XCP DRM software hides any file, registry key, or process with a name that starts with "\$sys\$", which allows attackers to hide activities on a system that uses XCP.

Impact

CVSS Severity: 5.6 (Medium) Approximated

Range: Locally exploitable

Impact Type: Provides unauthorized access

References to Advisories, Solutions, and Tools

External Source: [\(disclaimer\)](#)

Hyperlink: <http://www.sysinternals.com/blog/2005/10/sony-rootkits-and-digital-rights.html>

External Source: SECUNIA [\(disclaimer\)](#)

Name: 17408

Type: Advisory

Hyperlink: <http://secunia.com/advisories/17408>

External Source: OSVDB [\(disclaimer\)](#)

Name: 20435

Hyperlink: <http://www.osvdb.org/20435>

External Source: SECTRACK [\(disclaimer\)](#)

Name: 1015145

Hyperlink: <http://securitytracker.com/id?1015145>

Vulnerable software and versions

Sony, First4Internet XCP Content Management

Technical Details

CVSS Base Score Vector: [\(AV:L/AC:L/Au:NR/C:P/I:C/A:P/B:N\)](#) Approximated [\(legend\)](#)

Vulnerability Type: Design Error

CVE Standard Vulnerability Entry:

<http://cve.mitre.org/cgi-bin/cvename.cgi?name=CVE-2005-3474>